

CLAIMS

1. A method to construct a security container of an arbitrary shape by using at least one basic module, at least one floor element (7), at least one ceiling element (5, 6), side wall elements (1, 2) and if necessary one end piece (3), wherein the side wall element and end piece are mounted between the floor element and the ceiling element at the basic module (1), **characterized in** that it to the basic module (1) in addition is attached one door section equipped with a lock device in connection to end piece and/or side wall element in such a way that it does not, to a great extent is impaired by gaps or other points of attack for bringing in tools between the different parts.
2. A module kit to be used in carrying out the method according to claim 1, **characterized in** that one or several basic modules of the same and/or of different shapes and with a certain maximal weight, and which furthermore are equipped with bails and/or hooks for an external apply of lifting means, said bails and/or hooks and/or their attachment into the basic module have an intentionally limited strength.
3. A module kit according to 2, **characterized in** that the door section, in its closed position, have parts protruding into and/or behind adjacent side elements, and, in a locked position, has locking means protruding into the lower element and into the ceiling element.
4. A module kit according to claim 2, **characterized in** that at least the wall sections have outer and inner casings of metal, and that an intermediate space is partially filled with concrete.
5. A module kit according to claim 4, **characterized in** that the concrete has ballast in the shape of rubber pieces.
6. A module kit according to claim 3, **characterized in** that between the metal casings one or several scantlings and/or metal pipes are arranged with reinforcing irons therein.
7. A protected locking device for a container assembled of a module kit according to any of the claims 2 to 6, **characterized in** that at least two of each other independent locking devices are arranged in connection to a door section in which at least one primary locking device will protect against admission to a secondary head locking device.

8. A locking device according to claim 7, **characterized in** that a primary locking device has the shape of a mortise lock of the bayonet catch type hiding an other primary locking device or a secondary head locking device.
9. A security container constructed according to the method according to claim 1 and using a module kit according to one or several of the claims 2 – 6 and including a lock device according to any of the claims 7 or 8.